

PRS Goals

Accessing PRS Goals

Note: It may be helpful to review the Overview of Goals Entry and Locking in the [PRS Goals Locking Quick Guide](#) for an understanding of the full process.

Enter PRS Goal targets and totals within PRS

1. Login to PRS and select PRS Goals from the Tools menu
2. Select the type of indicator
3. Select the fiscal year
4. Select the state
5. Select the county
6. Click Refresh to process choices

7. Use scroll bar to locate the performance indicators

8. Click on a performance indicator to edit its county targets and program totals

The screenshot shows the PRS Goals entry interface. At the top, there's a header with the NRCS logo and 'PRS Goals' text. Below the header, there are filters for Type (County Goals), FY (2005), State (Alabama), and County (AUTAUGA, AL). A 'Refresh' button is visible. Below the filters, the title '2005 County Goals Fiscal Year Goals - AUTAUGA, AL' is displayed. A table of performance indicators follows, with columns for 'Performance Measure Indicators', 'Unit', 'County Goal', and 'Program Total'. The table lists various indicators such as 'Agricultural Lands Managed for the Protection and Enhancement of Habitat for Species with Declining Populations' and 'Wetlands Created, Restored or Enhanced'.

Performance Measure Indicators	Unit	County Goal	Program Total
Agricultural Lands Managed for the Protection and Enhancement of Habitat for Species with Declining Populations	Ac.	150	100
Agricultural Lands Treated for which Wildlife Habitat is the Primary or Secondary Resource Concern	Ac.	0	0
CNMP Applied	No.	0	0
CNMP Written	No.	0	0
Conservation Plans for Cropland Written	Ac.	0	0
Conservation Plans for Grazing Land Written	Ac.	0	0
Grazing land with Conservation Applied to Protect the Resource Base	Ac.	0	0
Irrigation Efficiency Improved	Ac-Ft	0	0
Reduction in the Acreage of Cropland Soils Damaged by Erosion	Ac.	0	0
Soil Erosion Reduced	Tons	0	0
Watershed or Area-Wide Conservation Plans Developed for Water or Air Quality	No.	0	0
Watershed or Area-Wide Conservation Plans Developed for Water or Air Quality	Ac.	0	0
Watershed or Area-Wide Resource Plans, Studies or Inventories for Flood Prevention or Mitigation	No.	0	0
Watershed or Area-Wide Resource Plans, Studies or Inventories for Water Conservation and Water Supply	No.	0	0
Wetlands Created, Restored or Enhanced	Ac.	0	0

Helpful Hints:

- You must first log in to PRS and select Tools from the tab menu across the top.
- You must click PRS Goals on the leftside options of the Tools menu.
- In addition to this document, a list of Performance Indicator definitions is available through the PRS Help, PRS Goals Help screen.

Entering data for a performance indicator

Goals are set by program for each indicator.

Save is not available until a county goal has been entered.

Highlighted indicator is selected.

County goal must be entered before program values.

Program total cannot exceed goal. Total is the sum of all program values entered below for the performance indicator.

United States Department of Agriculture
Natural Resources Conservation Service

PRs Goals
a component of the Integrated Accountability System

Wed 11/3/2004 11:30 AM Welcome Session will end in minutes if not active...
Type: National Goals FY: 2005 Refresh Reports: - Select Report -

2005 National Goals Fiscal Year Goals

Performance Measure Indicators	Unit	National Goal	Program Total
Agricultural Lands Managed for the Protection and Enhancement of Habitat for Species with Declining Populations	Ac.	1000	601
Agricultural Lands Treated for which Wildlife Habitat is the Primary or Secondary Resource Concern	Ac.	20	20
Assessments Completed of the Condition of Watershed Dams to Determine if Threats to Public Health and Safety Exist	No.	200	20
CNMP Applied	No.	100	100
CNMP Written	No.	100000	100000
Conservation Plans for Cropland Written	Ac.	100000	100000
Conservation Plans for Grazing Land Written	Ac.	100000	100000
Dams with Watershed Rehabilitation Plans Authorized	No.	100000	100000
Farmland and Grazing Land Protected by Conservation Easements	Ac.	100000	100000
Flood Prevention or Mitigation Measures Installed, Including Structures, Easements, and Other Measures	No.	0	0
Grazing land with Conservation Applied to Protect the Resource Base	Ac.	100000	100000
Irrigation Efficiency Improved	Ac-Ft	100000	100000
Local Businesses Created in Rural Communities through RC&D Assistance	No.	100000	100000
Local Jobs Created in Rural Communities through RC&D Assistance	No.	100000	200000
Long-Term Contracts Completed during the Fiscal Year for the Purpose of Water Quality Improvement	No.	100000	200000
Multi-Purpose Water Supply Reservoirs Installed	No.	100000	200000
New NRCS Technology which Achieves Stated Design Expectations for Performance	No.	0	0
Reduction in the Acres of Cropland Placed in the Conservation Reserve Program	Ac.	100000	100000

Agricultural Lands Managed for the Protection and Enhancement of Habitat for Species with Declining Populations

National Goal: 1000 Program Total: 601 % of Goal: 60.10

Default Quarterly Progress:

1st Quarter: 25% 2nd Quarter: 50% 3rd Quarter: 75%

+ AMA CRBSCP CRP
+ CSP CTA-GENRL CTA-GLC 0
+ CTA-WR1 EQIP 201 EQIP-GSWC
+ EQIP-KLAMATH 100 EWP FIP
+ FPP GPCP GRP 0
+ PL-06 PMC RAMP
+ RCD SNOW SOIL
+ SWCA WBP WF-03
+ WF-08 WHIP 0 WRHB
+ WRP

Last Changed By: on 2004.08.02 at 8:45 AM (MT)

On-Screen Help:
Click on the plus icon (+) to show the quarterly percent progress data entry for the current row. Click on the minus icon (-) to hide the quarterly progress data entry lines.

Helpful Hints:

- Alert messages appear in black against a yellow background. They appear below the County Goal and Quarterly Progress lines.
- Onscreen help identifies onscreen icons and shortcut keys.
- The + and - signs open edit area for program quarterly percentages.
- Quarterly percentage entries are only possible if County Goal has been entered.
- Percentages are cumulative (for example, 25% at end of first quarter, 50% at end of second quarter). No quarterly percentage can exceed 100%.
- If goals cannot be edited, they may be locked at the level being viewed.

Click plus sign to view quarterly percentages for specific programs.

Enter quarterly percentages for specific programs if different than defaults.

National Goal: 100000		Program Total: 100000		% of Goal: 100.00	
Default Quarterly Progress:					
1st Quarter: 25%		2nd Quarter: 50%		3rd Quarter: 75%	
+ AMA		CRBSCP		CRP	
- CSP		CTA-GENRL	100000	CTA-GLC	0
1st Quarter: %			25%		25%
2nd Quarter: %			50%		50%
3rd Quarter: %			75%		75%
+ CTA-NRI		EQIP		EQIP-GSWC	
+ EQIP-KLAMATH		EWP		FIP	
+ FPP		GPCP		GRP	
+ PL-06		PMC		RAMP	
+ RCD		SNOW		SOIL	
+ SWCA		WBP		WF-03	
Last Changed By: on 2004.08.02 at 8:45 AM(MT)					
On-Screen Help:					
Click on the plus icon (+) to show the quarterly percent progress data entry for the current +/-row. Click on the minus icon (-) to hide the quarterly progress data entry lines.					

Save is not available when total exceeds goal.

Alert message indicates that Program Totals exceed goal.

Enter value by program as a number

Conservation Plans for Grazing Land Written					
County Goal: 600		Program Total:		% of Goal: 0.00	
Default Quarterly Progress:					
1st Quarter: 25%		2nd Quarter: 50%		3rd Quarter: 75%	
! Program total exceeds goal.					
+ AMA		CRBSCP		CRP	
+ CSP		CTA-GENRL	0	CTA-GLC	0
+ CTA-NRI		EQIP		EQIP-GSWC	
+ EQIP-KLAMATH		EWP		FIP	
+ FPP		GPCP		GRP	
+ PL-06		PMC		RAMP	
+ RCD		SNOW		SOIL	
+ SWCA		WBP		WF-03	
+ WF-08		WHIP		WRHB	
+ WRP					
Last Changed By: on 2004.08.02 at 8:45 AM(MT)					
On-Screen Help:					
Click on the plus icon (+) to show the quarterly percent progress data entry for the current +/-row. Click on the minus icon (-) to hide the quarterly progress data entry lines.					

Viewing Reports for Performance Goals

Goal Reconciliation by Performance Indicator Report

Select the options from the dropdown lists to specify the type, fiscal year, and performance indicator for the report. Click Refresh to report for selections.

United States Department of Agriculture
NRCS Natural Resources Conservation Service

Testing

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Wed, 11/3/2004

Welcome

Session will end in minutes if not active.

Type: State FY: 2003 Refresh

Performance Indicator: Buffers Applied

Goal Reconciliation by Performance Indicator

Location	Goal	Program Total
NATIONAL SUMMARY	421671	0
STATE SUMMARY	417095	417092
Alabama	12090	12090
Alaska	149	149
Arizona	600	600
Arkansas	8500	8500
California	9626	9626
Colorado	12650	12650
Connecticut	91	91
Delaware	300	300
District of Columbia	0	0
Florida	3500	3500
Georgia	1990	1990
Hawaii	0	0
Idaho	3000	3000
Illinois	35000	35000
Indiana	16100	16100
Iowa	60000	60000
Kansas	10100	10100
Kentucky	6000	6000
Louisiana	3450	3450
Maine	360	360
Maryland	7000	7000
Massachusetts	300	300
Michigan	15000	15000
Minnesota	33500	33500
Mississippi	0	0
Missouri	20000	20000
Montana	3000	3000
Nebraska	15000	15000
Nevada	1	1
New Hampshire	300	300
New Jersey	300	300
New Mexico	412	412
New York	3600	3600
North Carolina	6878	6878
North Dakota	7000	7000
Ohio	17000	17000
Oklahoma	8300	8300
Oregon	4825	4825
Pennsylvania	5220	5220
Rhode Island	22	22
South Carolina	0	0
South Dakota	8500	8500
Tennessee	3170	3170
Texas	38145	38145
Utah	70	70
Vermont	293	293
Virginia	6000	6000
Washington	6568	6568
West Virginia	5000	5000
Wisconsin	15000	15000
Wyoming	2471	2471
American Samoa	1	1
Micronesia	1	1
Guam	2	2
Marshall Islands	0	0
Mariana Islands	3	0
Palau	2	2
Puerto Rico	705	705
Outlying Islands	0	0
Virgin Islands	0	0

Goal Reconciliation by Program

Select the options from the dropdown lists to specify the type, fiscal year, and performance indicator for the report. Click Refresh to report for selections.

United States Department of Agriculture

NRCS Natural Resources Conservation Service

PRS Goals

a component of the Integrated Accountability System

Wed.11.3.2004

Welcome

Session will end in 19 minutes if not active...

Type: County Goals

FY: 2003

State: Idaho

County: ADA, ID

Refresh

Goal Reconciliation by Program

performance indicator	goal	program total	ama	crbscp	crp	csp	cta-genrl	cta-glc	cta-nri	equip-gswc	equip-klamath	ewp	fip	fpp	gpcp	grp-pl-06	pmc	ramp	rcd	snow	soil	swca	wbp	wf-03	wf-08	whip	wrhh	wrp
Progressive Planning on Cropland	40	40	0	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Progressive Planning on Grazed Land	100	100	0	0	0	0	0	100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Land Benefitted on Cropland	92	92	0	0	0	0	92	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Land Benefitted on Grazed Land	94	94	0	0	0	0	0	94	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
RMS Planned on Cropland	775	775	0	0	50	0	125	0	0	600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
RMS Applied on Cropland	775	775	0	0	50	0	125	0	0	600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
RMS Planned on Grazed Land	90	90	0	0	0	0	0	50	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
RMS Applied on Grazed Land	90	90	0	0	0	0	0	50	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Erosion Reduction Applied on Cropland	961	961	0	0	61	0	300	0	0	600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Nutrient Management Applied	750	750	0	0	0	0	250	0	0	500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CNMP Developed	3	3	0	0	0	0	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
CNMP Applied	3	3	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Pest Management Applied	850	850	0	0	0	0	250	0	0	600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total Irrigation Water Management	833	833	0	0	0	0	183	0	0	650	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Wetlands Creation, Restoration, or Enhancement	2	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Erosion Reduction Applied on Urban and Built-Up Land	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Wildlife Habitat Management Applied	110	110	0	0	10	0	40	0	0	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Buffers Applied	20	20	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Forest Stand Improvement	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Trees and Shrub Establishment Applied	10	10	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Conservation Systems Applied to Address Flooding Concerns	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Conservation Systems Applied to Address Water Supply Concerns	805	805	0	0	0	0	150	395	0	260	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
LESA Systems Developed	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Group and Area-Wide Plans that Address Farmland Protection against Conversion or Non-Ag effects on Water Quality	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Soil Survey Mapping or Updating	10000	10000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10000	0	0	0	0	0	0	

Goal Reconciliation by Performance Indicator

Select the options from the dropdown lists to specify the type, fiscal year, and performance indicator for the report. Click Refresh to report for selections.

United States Department of Agriculture

NRCS

Natural Resources Conservation Service

Testing

PRSGoals
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Thu, 04/7/2005

Welcome

Session will end in minutes if not active...

Type: County FY: 2005 State: Alabama Refresh

Performance Indicator: Agricultural Lands Managed for the Protection and Enhancement of Habitat for ...

Goal Reconciliation by Performance Indicator

Location	Goal	Program Total
STATE SUMMARY	0	0
COUNTY SUMMARY	10	10
AUTAUGA, AL	10	10
BALDWIN, AL	0	0
BARBOUR, AL	0	0
BIBB, AL	0	0
BLOUNT, AL	0	0
BULLOCK, AL	0	0
BUTLER, AL	0	0
CALHOUN, AL	0	0
CHAMBERS, AL	0	0
CHEROKEE, AL	0	0
CHILTON, AL	0	0
CHOCTAW, AL	0	0
CLARKE, AL	0	0
CLAY, AL	0	0
CLEBURNE, AL	0	0
COFFEE, AL	0	0
COLBERT, AL	0	0
CONECUH, AL	0	0
COOSA, AL	0	0
COVINGTON, AL	0	0
CRENSHAW, AL	0	0
CULLMAN, AL	0	0
DALE, AL	0	0
DALLAS, AL	0	0
DE KALB, AL	0	0
ELMORE, AL	0	0
ESCAMBIA, AL	0	0
ETOWAH, AL	0	0
FAYETTE, AL	0	0
FRANKLIN, AL	0	0
GENEVA, AL	0	0
GREENE, AL	0	0
HALE, AL	0	0
HENRY, AL	0	0
HOUSTON, AL	0	0
JACKSON, AL	0	0
JEFFERSON, AL	0	0
LAMAR, AL	0	0
LAUDERDALE, AL	0	0
LAWRENCE, AL	0	0
LEE, AL	0	0
LIMESTONE, AL	0	0
LOWNDES, AL	0	0
MACON, AL	0	0
MADISON, AL	0	0
MARENGO, AL	0	0